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M Rostoker

J Daane

S Desai

D Stelliga

A Stelliga

Voting and headend insertion model for targeting content in a broadcast network
BJ Anderson, DA Boulet, DC Wilson - 2006 - freepatentsonline.com
... In any case, **statistical** sampling less than an entirety ... a repository may include
a **database** that is ... 3 illustrates asset insertion as accomplished at a **headend**. ...
Cached - Web Search

Network architecture - all 2 versions »
MD Rostoker, JP Daane, S Desai, DT Stelliga - US Patent 6,026,088, 2000 - Google Patents
... the backbone bus and has at least one port connected to a second **network**. ... PRE-**PARSER**
REMOVAL OF DATA FROM AUDIO FRAMES DECODING OF BIT ALLOCATION DECODING OF ...
Cited by 22 - Related Articles - Web Search

Single chip network adapter apparatus - all 2 versions »
MD Rostoker, JP Daane, S Desai, DT Stelliga - US Patent 5,887,187, 1999 - Google Patents
... to the **network** and receives infon converted by the processor from the **network**. ...
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DECODING ...
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High speed single chip digital video network apparatus - all 4 versions »
MD Rostoker, JP Daane, S Desai, DT Stelliga - US Patent 5,856,975, 1999 - Google Patents
... Set Computer (RISC) microprocessor for controlling the DMA controller and transfers
between the memory, a host and the ATM **network**, for performing ... 6 PRE-**PARSER** ...
Cited by 47 - Related Articles - Web Search

Multi-port network adapter - all 2 versions »
MD Rostoker, JP Daane, S Desai, DT Stelliga - US Patent 5,864,554, 1999 - Google Patents
... **network** apparatus which utilizes the hashing function is implemented on a single
integrated circuit chip, and includes a **network** protocol processing ... PRE-**PARSER** ...
Cited by 16 - Related Articles - Web Search

High speed network interface having SAR plus physical interface - all 2 versions »
MD Rostoker, JP Daane, S Desai, DT Stelliga - US Patent 6,016,401, 2000 - Google Patents
... to the host interface circuit and also coupled to the **network** interface circuit ...
PRE-**PARSER** REMOVAL OF DATA FROM AUDIO FRAMES DECODING OF BIT ALLOCATION
DECODING ...
Cited by 5 - Related Articles - Web Search

[DOC] Network Processor Architecture Design Trends
ESN Processors, E Markets, K Competitors, SA ... - user.gru.net
... performs management support like RMON **statistics** and the ... switching equipment at
cable-TV **head-end** plants. ... as software for file transfers, **database** access, and ...
Related Articles - View as HTML - Web Search

Displaying images and other information - all 2 versions »
Y Givol, A Harel, D Markman, Y Medan, Y Lahave, A ... - 2001 - freepatentsonline.com
... not limited to, live broadcast video, **statistical** data, streaming ... The software on
the **head end** 300 includes a video ... **parser** 215, a video clips **database** 140, a ...
Cached - Web Search

Method for hashing in a packet network switching system
MD Rostoker, JP Daane, SM Desai, A Stelliga - US Patent 5,708,659, 1998 - freepatentsonline.com
... programming from the provider to the cable **headend**. ... remote CD-ROM 321 on a **database**
server 310 ... congestion control algorithms, traffic **statistics** gathering, and ...
Cited by 64 - Related Articles - Cached - Web Search

Fault detection and isolation system for an HFC cable network and method therefor
K Johnson, A Mandlekar - 2006 - freepatentsonline.com
... boxes send upstream signals to the **headend** to request ... have IP addresses and their
most current ping **statistics**. ... The ping operations **database** report 278 can be ...
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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(statistical near3 database) same (parse) same (upstream or downstream)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/06/20 23:07
L2	8	headend same statistic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/06/20 23:08
L3	0	headend same statistic same database	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/06/20 23:08
S1	2	(statistical near3 database) same (network near3 controller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/06/20 23:06
S2	2	(network near3 controller) same (XML database) (upstream downstream)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 16:05
S3	33	(network near3 controller) same (XML database)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 16:05
S4	6	(network near3 controller) same (XML database) (statistic or statistical)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 19:36
S5	0	(network near3 controller) same (XML near3 database)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 16:10

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S6	9	(network near3 controller) same (XML same database)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 16:10
S7	0	(((statistic or statistical) near "3" database) same XML)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 19:37
S8	20	(((statistic or statistical) near3 database) same XML)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 19:37
S9	5	(((statistic or statistical) near3 database) same XML) network controller	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 19:38
S10	20	(((statistic or statistical) near3 database) same XML)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 19:39
S11	3	((statistic or statistical) near3 database near3 XML)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/09/19 19:39